

July 6, 1998

Mr. Mitchell Smith  
Superintendent Waste Water Treatment Plant  
1501 W. Markland Ave.  
Kokomo, IN 46901

On Wednesday, July 1, 1998, we received an analytical report from NET Labs. This report said we had a zinc reading of 89 and an iron reading of 46. I called and reported these results to Mr. Smith.

I investigated as to what happened to cause such a high reading. Apparently, the previous week on June 13, 1998, tanks #2, #4, & #5 were cleaned. Water was pumped to our precipitation tank for raising and lowering the PH level. It seems to be that when they were siphoning the holding tank, the siphoning hose must have gotten into some of the sedimentation, thus causing these two very high readings.

It seems that maybe fifty to one hundred gallons may have gotten into the sewer system.

If you have any questions, please contact me.

Sincerely,

MILBANK MFG. CO., INC.

Richard L. Tyler,  
Plant Manager

MIL0000537

*Row of NET*

## ANALYTICAL REPORT

Mr. Richard Tyler  
MILBANK MANUFACTURING INC  
1400 F HAVENS ST.  
KOKOMO, IN 46901-3188

06/26/1998

Job No.: 98.04121  
Page 2 of 3

Date Received: 06/19/1998  
Job Description: TWICE WEEKLY WASTEWATER

Sample Number / Sample I.D.			Sample Date/ Units	Analyst & Date Analyzed	Method	Reporting Limit
Parameters	Result	Flag				
210648	OUTFALL 001		06/19/1998			
Iron, ICP	46	d2x5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.10
Lead, ICP	<0.35	d2x5, j	mg/l	tjg / 06/22/1998	EPA 200.7	<0.080
Silver, ICP	<0.10	d2x5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.020
Zinc, ICP	89	d2x5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.020

*Called WWPT 7-01-98 1:00 PM*  
*Talked to Mitchell Smith need memo*  
*as to what happened also how much*  
*with this concentration went down drain*

## ANALYTICAL REPORT

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MILBANK MANUFACTURING INC  
1400 E. HAVENS ST.  
KOKOMO, IN 56901-3188

06/26/1998

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Page 1 of 3

Enclosed are the Analytical Results for the following samples  
submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number	Sample Description	Date Taken	Date Received
210648	OUTFALL 001	06/19/1998	06/19/1998

National Environmental Testing, Inc. certifies that the analytical  
results contained herein apply only to the specific samples  
analyzed.

Reproduction of this analytical report is permitted only in its  
entirety.

Project Representative

MIL0000539

NET Inc., Indianapolis Division  
6964 Hillisdale Ct., Indianapolis, IN 46250  
Phone: (317) 842-4261 FAX: (317) 842-4286

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TO: Mr. Richard Tyler  
COMPANY: MILBANK MANUFACTURING INC

FROM: Ronald L. Barnett  
COMPANY: INDIANAPOLIS DIVISION  
PHONE: (317) 842-4261

SENT ON: Wed Jul 1 11:46:46 1998

NUMBER OF PAGES (INCLUDING COVER): 4

COMMENTS:

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PLEASE CALL NUMBER ABOVE IF FAX TRANSMISSION IS INCOMPLETE.

**FIELD REPORT**

**JOB #:** 98.04121  
**CLIENT:** MILBANK MFG.  
**PROJECT:** TWICE WEEKLY WASTEWATER  
**DATE:** 6/19/98  
**SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated withalconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/18/98  
Monitoring end 8:00 on 6/19/98

The composite sample was clear.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.